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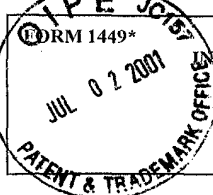
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 12008.21USC1	Application Number: 09/746,620
	Applicant: DE LUMLEY-WOODYEAR ET AL.	
	Filing Date: 12/21/2000	Group Art Unit: UNKNOWN

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<u>12</u>	0 463 859 A2	01/02/1992	EP				
	WO 96/42004	12/27/1996	PCT				
	WO 97/13870	04/17/1997	PCT				
	WO 97/27326	07/31/1997	PCT				
	WO 97/46568	12/11/1997	PCT				
<u>12</u>	WO 98/20162	05/14/1998	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
<u>12</u>		Abdel-Hamid, I. et al., "Development of a needle-type biosensor for intravascular glucose monitoring", <i>Analytica Chimica Acta</i> , Vol 313, pp. 45 - 54 (1995)					
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EXAMINER <u>12</u>	DATE CONSIDERED <u>Dec 02</u>
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✓	de Lumley-Woodyear, T. et al. "Reactive Electrophoretic Activation of a Microelectrode for Enzyme-Amplified Recognition and for Melting-Temperature Determination of 10 Copies of a Simple Oligonucleotide", Dept. of Chemical Engineering, The University of Texas, Austin, Texas, pp. 1 - 21, 5 sheets of drawings (date unknown)
✓	de Lumley-Woodyear, T. et al., "Electrophoretic Activation of a Microelectrode for Direct Enzyme-Amplified Recognition of Oligonucleotide Hybridization", Dept. of Chemical Engineering, The University of Texas at Austin, Austin, Texas pp. 1 - 23, 5 sheets of drawings (date unknown)
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✓	Effenhauser, C. et al., "High-Speed Separation of Antisense Oligonucleotides on a Micromachined Capillary Electrophoresis Device", <i>Anal. Chem.</i> , Vol. 66, pp. 2949 - 2953 (September 15, 1994)
✓	Fan, F. et al., "An electrochemical Coulomb Staircase: Detection of Single Electron-Transfer Events at Nanometer Electrodes", <i>Science</i> , Vol. 277, pp. 1791 - 1793 (September 19, 1997)
✓	Fan, Z. et al., "Chip Fabrication for Combinatorial Chemistry", <i>Electrochemical Society Proceedings</i> , Vol. 97-5, pp. 86 - 93 (1997)
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FORM 1449 OFFICE JUL 02 2001 PATENT & TRADEMARK OFFICE	INFORMATION DISCLOSURE STATEMENT	
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12008.21USC1	09/746,620	
Applicant: DE LUMLEY-WOODYEAR ET AL.		
Filing Date: 12/21/2000	Group Art Unit: UNKNOWN	

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<input checked="" type="checkbox"/>	Ivnitski, D. et al., "A one-step, separation-free amperometric enzyme immunosensor", <i>Biosensors & Bioelectronics</i> , Vol. 11, No. 4, pp. 409 - 417, (1996)
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<input checked="" type="checkbox"/>	Korri-Yousoufi, H. et al., "Toward Bioelectronics: Specific DNA Recognition Based on an Oligonucleotide-Functionalized Polypyrrole", <i>J. Am. Chem. Soc.</i> , Vol. 119, pp. 7388 - 7389 (1997)
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FORM 445* JC157 JUL 02 2001 PATENT & TRADEMARK OFFICE	INFORMATION DISCLOSURE STATEMENT	
	Docket Number: 12008.21USC1	Application Number: 09/746,620
	Applicant: DE LUMLEY-WOODYEAR ET AL.	
(Use several sheets if necessary)		Filing Date: 12/21/2000
		Group Art Unit: UNKNOWN

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#3

FORM 1495 INFORMATION DISCLOSURE STATEMENT JUL 02 2001 PATENT & TRADEMARK OFFICE	IN AN APPLICATION (Use several sheets if necessary)	
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	Applicant: DE LUMLEY-WOODYEAR ET AL.	
Filing Date: 12/21/2000		Group Art Unit: UNKNOWN

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
m	3,663,280	✓ 05/16/1972	Lee			
	3,926,760	✓ 12/16/1975	Allen et al.			
	4,794,075	✓ 12/27/1988	Ford et al.			
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